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Substitute for form 1449B/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>				Complete if Known	
Sheet	1	of	6	Application Number	10/777,145
				Filing Date	02/13/2004
				First Named Inventor	Joseph SCHLESSINGER
				Group Art Unit	Unassigned
				Examiner Name	Unassigned
				Attorney Docket Number	034536-1211

APR 27 2004

U.S. PATENT & TRADEMARK OFFICE

FOREIGN PATENT DOCUMENTS							
Examiner Initials*	Cite No. ¹	Foreign Patent Document			Name of Patentee or Applicant of Cited Documents	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Office ³	Number ⁴	Kind Code ⁵ (if known)			
RP	A1	WO	92/01050	A1	NEW YORK UNIVERSITY	01-23-1992	
RP	A2	WO	94/01119	A1	NATIONAL UNIVERSITY OF SINGAPORE	01-20-1994	
RP	A3	WO	94/03610	A2	FAMILITALIA CARLO ERBA S.R.L.	02-17-1994	
RP	A4	WO	94/09037	A1	NEW YORK UNIVERSITY MEDICAL CENTER	04-28-1994	

NON PATENT LITERATURE DOCUMENTS							
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.					
RP	A5	BERGER et al., "Guide to Molecular Cloning Techniques," <u>Meth. Enzymol.</u> 152:393-399, 415-423, 432-447, 663-704 (1987)					
RP	A6	BUTLER et al., "Characterization of a membrane-associated phosphotyrosyl protein phosphatase from the A431 human epidermoid carcinoma cell line," <u>Eur. J. Biochem.</u> 185:475-483 (1989)					
RP	A7	CANNOLL et al., "The Expression of a novel receptor-type tyrosine phosphatase suggests a role in morphogenesis and plasticity of the nervous system," <u>Development Brain Research</u> , Oct. 15, 1993, pp. 293-298, vol. 75, No. 2					
RP	A8	CARNEY et al., "Monoclonal antibody specific for an activated RAS protein," <u>Proc. Natl. Acad. Sci. USA</u> , Oct. 1986, pp. 7485-7489, vol. 83					
RP	A9	CHARBONNEAU et al., "Human placenta protein-tyrosine-phosphatase: Amino acid sequence and relationship to a family of receptor-like proteins," <u>Proc. Natl. Acad. Sci. USA</u> 86:5252-5256 (1989)					
RP	A10	CHARBONNEAU et al., "The leukocyte common antigen (CD45): A putative receptor-linked protein tyrosine phosphatase," <u>Proc. Natl. Acad. Sci. USA</u> 85:7182-7186 (1988)					
RP	A11	CHERNOFF et al., "Cloning of a cDNA for a major human protein-tyrosine-phosphatase," <u>Proc. Natl. Acad. Sci. USA</u> , 87:2735-2739 (1990)					

Examiner Signature	Rebecca Prouty	Date Considered	9/19/05
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RP	A12	CHURCH, et al., "Genomic Sequencing", <u>Proc. Natl. Acad. Sci.</u> , vol. 81, pp. 1994-1995, (1984)			T ⁶
RP	A13	COOL et al., "cDNA isolated from a human T-cell library encodes a member of the protein-tyrosine-phosphatase family," <u>Proc. Natl. Acad. Sci. USA</u> 86:5257-5261 (1989)			
RP	A14	COOL et al., "Overexpression of a T-cell protein tyrosine phosphatase (PTPase) in BHK Cells," <u>FASEB J.</u> 4:A2078 (abstr. 2230) (1990)			
RP	A15	CYERT and THORNER, "Putting it on and taking it off: Phosphoprotein phosphatase involvement in cell cycle regulation," <u>Cell</u> 57:891-893 (1989)			
RP	A16	DAUM et al., "Characterization of a human recombinant receptor-linked protein tyrosine phosphatase," <u>J. Biol. Chem.</u> , 266:12211-12215 (1991)			
RP	A17	FISCHER et al., "Protein tyrosine phosphatases: A diverse family of intracellular and transmembrane enzymes," <u>Science</u> 253:401-406 (1991)			
RP	A18	GEBBINK et al., "Cloning, expression and chromosomal localization of a new putative receptor-like protein tyrosine phosphatase," <u>FEBS Lett.</u> 290:123-130 (1991)			
RP	A19	GEORGE and PARKER, "Preliminary characterization of phosphotyrosine phosphatase activities in human peripheral blood lymphocytes: Identification of CD45 as a phosphotyrosine phosphatase," <u>J. Cell Biochem.</u> 42:71-81 (1990).			
RP	A20	GU et al., "Identification, cloning, and expression of a cytosolic megakaryocyte protein-tyrosine-phosphatase with sequence homology to cytoskeletal protein 4.1," <u>Proc. Natl. Acad. Sci. USA</u> 88:5867-5871 (1991)			
RP	A21	GUAN et al., "Protein Tyrosine Phosphatase Activity of an Essential Virulence Determinant in Yersinia," <u>Science</u> , Aug. 3, 1990, pp. 553-556, vol. 249.			
RP	A22	GUAN et al., "Cloning and expression of a protein-tyrosine-phosphatase," <u>Proc. Natl. Acad. Sci. USA</u> 87:1501-1505 (1990).			
RP	A23	HALL et al., "Complete exon-intron organization of the human leukocyte common antigen (CD45) gene," <u>J. Immunol.</u> 141:2781-2787 (1988)			
RP	A24	HARIHARAN et al., "Cloning and characterization of a receptor-class phosphotyrosine phosphatase gene expressed on central nervous system axons in <i>Drosophila melanogaster</i> ," <u>Proc. Natl. Acad. Sci. USA</u> 88:11266-11270 (1991)			

Examiner Signature	Rebecca Priority	Date Considered	9/18/05
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				First Named Inventor	Joseph SCHLESSINGER
				Group Art Unit	Unassigned
				Examiner Name	Unassigned
				Attorney Docket Number	034536-1211

NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.			
RP	A25	HUNTER, "Protein-tyrosine phosphatases: The other side of the coin," <u>Cell</u> 58:1013-1016 (1989)			T ⁶
RP	A26	JIRIK et al., "Cloning and chromosomal assignment of a widely expressed human receptor-like protein-tyrosine phosphatase," <u>FEBS Lett.</u> 273:239-242 (1990)			
RP	A27	JIRIK et al., "Cloning of a novel receptor-linked protein tyrosine phosphatase from a human hepatoblastoma cell line," <u>FASEB J.</u> 4A:2082 (Abstr. 2253) (1990)			
RP	A28	JONES et al., "Phosphotyrosyl-protein phosphatases," <u>J. Biol. Chem.</u> 264:7747-7753 (1989)			
RP	A29	KAPLAN et al., "Cloning of three human tyrosine phosphatases reveals a multigene family of receptor-linked protein-tyrosine-phosphatases expressed in brain," <u>Proc. Natl. Acad. Sci. USA</u> 87:7000-7004 (1990)			
RP	A30	KIENER and MITTLER, "CD45-protein tyrosine phosphatase cross-linking inhibits T-cell receptor CD3-mediated activation in human T-cells," <u>J. Immunol.</u> 143:23-28 (1989)			
RP	A31	KLARLUND, "Transformation of cells by an inhibitor of phosphatases acting on phosphotyrosine in proteins," <u>Cell</u> 41:707-717 (1985)			
RP	A32	KRUEGER and SAITO, "A human transmembrane protein-tyrosine-phosphatase, PTP, is expressed in brain and has an N-terminal receptor domain homologous to carbonic anhydrases," <u>Proc. Natl. Acad. Sci. USA</u> , 1992, pp. 7417-7421, vol. 89, No. 16.			
RP	A33	KRUEGER et al., "Structural diversity and evolution of human receptor-like protein tyrosine phosphatases," <u>EMBO J.</u> 9:3241-3252 (1990)			
RP	A34	LEVY et al., "The cloning of a receptor-type protein tyrosine phosphatase expressed in the central nervous system," <u>Journal of Biological Chemistry</u> , May 15, 1993, pp. 10573-10581, vol. 268, No. 14			
RP	A35	LOMBROSO et al., "Molecular characterization of a protein-tyrosine-phosphatase enriched in striatum," <u>Proc. Natl. Acad. Sci. USA</u> 88:7242-7246 (1991)			
RP	A36	MATTHEWS et al., "Characterization of hematopoietic intracellular protein tyrosine phosphatases: Description of a phosphatase containing an SH2 Domain and another enriched in proline-, glutamic acid-, serine-, and threonine-rich sequences," <u>Molec. and Cell. Biol.</u> 12:2396-2405 (1992)			

Examiner Signature	<i>Rebecca Prout</i>	Date Considered	<i>9/19/05</i>
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(use as many sheets as necessary)				Attorney Docket Number	034536-1211
Sheet	4	of	6		

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RP	A37	MATTHEWS et al., "Identification of an additional member of the protein-tyrosine-phosphatase family: Evidence for alternative splicing in the tryosine phosphatase domain," <u>Proc. Natl. Acad. Sci. USA</u> 87:4444-4448 (1990)				
RP	A38	MUSTELIN et al., "Rapid activation of the T-cell tyrosine protein kinase pp56lck by the CD45 phosphotyrosine phosphatase," <u>Proc. Natl. Acad. Sci. USA</u> 86:6302-6306 (1989)				
RP	A39	OHAGI et al., "Sequence of a cDNA encoding human LRP (leukocyte common antigen-related peptide)," <u>Nucl. Acids Res.</u> 18:7159 (1990)				
RP	A40	OSTERGAARD et al., "Expression of CD45 alters phosphorylation of the lck-encoded tyrosine protein kinase in murine lymphoma T-cell lines," <u>Proc. Natl. Acad. Sci. USA</u> 86:8959-8963 (1989)				
RP	A41	PALLENT et al., "Purification of a phosphotyrosine phosphatase that dephosphorylates the epidermal growth factor receptor autophosphorylation sites," <u>Ann. N.Y. Acad. Sci.</u> 551:299-308 (1988)				
RP	A42	PINGEL and THOMAS, "Evidence that the leukocyte-common antigen is required for antigen-induced T lymphocyte proliferation," <u>Cell</u> 58:1055-1065 (1989)				
RP	A43	PLUTZKY et al., "Isolation of a src homology 2-containing tyrosine phosphatase," <u>Proc. Natl. Acad. Sci. USA</u> 89:1123-1127 (1992)				
RP	A44	POT and DIXON, "A thousand and two protein tyrosine phosphatases," <u>Biochem. Biophys. Acta</u> 1136:35-43 (1992)				
RP	A45	RALPH et al., "Structural variants of human T200 glycoprotein (leukocyte-common antigen)," <u>EMBO J.</u> 6:1251-1257 (1987)				
RP	A46	SAIKI et al., "Enzymatic amplification of .beta.-globin genomic sequences and restriction site analysis for diagnosis of sickle cell anemia," <u>SCIENCE</u> , Dec. 20, 1985, pp. 1350-1354, vol. 230				
RP	A47	SAP et al., "Cloning and expression of a widely expressed receptor tyrosine phosphatase," <u>Proc. Natl. Acad. Sci. USA</u> 87:6112-6116 (1990)				
RP	A48	SCOPES, <u>Protein Purification: Principles and Practice</u> , Springer-Verlag, New York, 1987, TABLE OF CONTENTS ONLY				
RP	A49	SHEN et al., "A protein-tyrosine phosphatase with sequence similarity to the SH2 domain of the protein-tyrosine kinases," <u>Nature</u> 352:736-739 (1991)				

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RP	A50	STREULI et al., "A family of receptor-linked protein tyrosine phosphatases in humans and Drosophila," <u>Proc. Natl. Acad. Sci. USA</u> 86:8698-8702 (1989)			T ⁶
RP	A51	STREULI et al., "A new member of the immunoglobulin superfamily that has a cytoplasmic region homologous to the leukocyte common antigen," <u>J. Exp. Med.</u> 168:1523-1530 (1988)			
RP	A52	STREULI et al., "Differential usage of three exons generates at least five different mRNAs encoding human leukocyte common antigens," <u>J. Exp. Med.</u> 166:1548-1566 (1987)			
RP	A53	STREULI et al., "Distinct functional roles of the two intracellular phosphatase like domains of the receptor-linked protein tyrosine phosphatases LCA and LAR," <u>EMBO Journal</u> 9:2399-2407 (1990)			
RP	A54	THOMAS et al., "ABA, A novel member of the tyrosine phosphatase family," <u>FASEB J.</u> 4:A2078 (Abstr. 3140) (1990)			
RP	A55	THOMAS, "The leukocyte common antigen family," <u>Ann. Rev. Immunol.</u> 7:339-369 (1989)			
RP	A56	TONKS and CHARBONNEAU, "Protein tyrosine dephosphorylation and signal transduction," <u>Trends in Biochem. Sci.</u> 14:497-500 (1989)			
RP	A57	TONKS et al., "CD45, an integral membrane protein tyrosine phosphatase," <u>J. Biol. Chem.</u> 265:10674-10680 (1990)			
RP	A58	TONKS et al., "Demonstration that the leukocyte common antigen CD45 is a protein tyrosine phosphatase," <u>Biochemistry</u> 27:8695-8701 (1988)			
RP	A59	TONKS et al., "Purification of the major protein-tyrosine-phosphatases of human placenta," <u>J. Biol. Chem.</u> 263:6722-6730 (1988)			
RP	A60	TOWBIN, et al., "Electrophoretic Transfer of Proteins From Polyacrylamide Gels To Nitrocellulose Sheets: Procedure And Some Applications", <u>Proc. Natl. Acad. Sci.</u> , vol. 76, No. 9, pp. 4350-4354, (1979)			
RP	A61	TSAI et al., "Isolation and characterization of temperature-sensitive and thermostable mutants of the human receptor-like protein tyrosine phosphatase LAR," <u>J. Biol. Chem.</u> 266(16):10534-10543 (1991)			
RP	A62	YANG and TONKS, "Isolation of a cDNA clone encoding a human protein-tyrosine phosphatase with homology to the cytoskeletal-associated proteins band 4.1, ezrin, and talin," <u>Proc. Natl. Acad. Sci. USA</u> 88:5949-5953 (1991)			

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